

Research Report

Type of Search: Citation search

Date: December 17, 2010

Search Criteria: COULTER A, 1983, V59, P199, J IMMUNOL METHODS

Databases Searched: SciSearch data files on Dialog

Dates of Coverage:

Other Limitations:

Comments:

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File 34:SciSearch(R) Cited Ref Sci 1990-2010/Dec W2

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File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec

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| Set | Items | Description |
|-----|-------|--|
| S1 | 62 | CR='COULTER A, 1983, V59, P199, J IMMUNOL METHODS' |

1/3/1 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

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21067597 Genuine Article#: 645LJ No. References: 41

Title: Animal and human antibodies to distinct *Staphylococcus aureus* antigens mutually neutralize opsonic killing and protection in mice

Author: Skurnik D; Merighi M; Grout M; Gadjeva M; Maira-Litran T; Ericsson M; Goldmann DA; Huang SS; Datta R; Lee JC; Pier GB (REPRINT)

Author Email Address: gpier@channing.harvard.edu

Corporate Source: Harvard Univ, Sch Med, Dept Med, Brigham & Womens Hosp, Channing Lab, 181 Longwood Ave/Boston//MA/02115 (REPRINT); Harvard Univ, Sch Med, Dept Med, Brigham & Womens Hosp, Channing Lab, Boston//MA/02115; Harvard Univ, Sch Med, Dept Microbiol & Mol Genet, Boston//MA/02115; Harvard Univ, Sch Med, Dept Cell Biol, Boston//MA/02115; Harvard Univ, Sch Med, Childrens Hosp, Div Infect Dis, Boston//MA/02115; Univ Calif Irvine, Sch Med, Div Infect Dis, Irvine//CA/92717; Univ Calif Irvine, Sch Med, Hlth Policy Res Inst, Irvine//CA/92717

Journal: JOURNAL OF CLINICAL INVESTIGATION, 2010, V120, N9 (SEP), P 3220-3233

ISSN: 0021-9738 Publication Date: 20100900

Digital Object Identifier: 10.1172/JCI42748

Publisher: AMER SOC CLINICAL INVESTIGATION INC, 35 RESEARCH DR, STE 300, ANN ARBOR, MI 48103 USA

Funding: We thank Casie Kelly-Quintos for preparation of the Fab fragments from mAb F598 and Michel Vidal for helpful discussions about SPR. We also thank Christian Garcia for contributions to specimen and plasma collection. This work was supported by NIH grant AI046706, the Fondation pour la Recherche Medicale, and a Collaborative Research Agreement with GlaxoSmithKline Biologicals.

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NIH -- AI046706

Fondation pour la Recherche Medicale

GlaxoSmithKline Biologicals

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/2 (Item 2 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

20478368 Genuine Article#: 581SB No. References: 36

Title: Efficient method for production of high yields of Fab fragments in *Drosophila* S2 cells

Author: Backovic M (REPRINT); Johansson DX; Klupp BG; Mettenleiter TC; Persson MAA; Rey FA

Author Email Address: marija@pasteur.fr; mats.persson@ki.se

Corporate Source: Inst Pasteur, Dept Virol, Unite Virol Struct, 25 Rue Dr Roux/F-75724 Paris 15//France/ (REPRINT); Inst Pasteur, Dept Virol, Unite Virol Struct, F-75724 Paris 15//France/; CNRS, Unite Rech Assoc, F-75724 Paris//France/; Karolinska Inst, Karolinska Univ Hosp, Ctr Mol Med, Dept Med, S-17176 Stockholm//Sweden/; Friedrich Loeffler Inst, Inst Mol Biol, Greifswald//Germany/

Journal: PROTEIN ENGINEERING DESIGN & SELECTION, 2010, V23, N4 (APR), P 169-174

ISSN: 1741-0126 Publication Date: 20100400

Digital Object Identifier: 10.1093/protein/gzp088

Publisher: OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND

Funding: This work was supported by Ministere de l'Economie, de l'Industrie et de l'Emploi [Cristalead grant number 06 2 90 6122]; L'Agence

nationale de la recherche [grant number 06 2 90 6122]; Merck Serono
grant; EU Commission, Marie Curie RTN [grant number 35 599]; the
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and the Department of Medicine, Karolinska Institutet.

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L'Agence nationale de la recherche -- 06 2 90 6122

Merck Serono

EU Commission, Marie Curie RTN -- 35 599

Swedish Research Council

Swedish Foundation for Strategic Research

Department of Medicine

Karolinska Institutet

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/3 (Item 3 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

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19462032 Genuine Article#: 465TD No. References: 39

**Title: Amperometric Immunosensor for Detection of Celiac Disease Toxic
Gliadin Based on Fab Fragments**

Author: Nassef HM; Civit L; Frago A (REPRINT) ; O'Sullivan CK

Corporate Source: Univ Rovira & Virgili, Dept Chem Engr, Nanobiotechnol &
Bioanal Grp, Palsos Catalans 26/Tarragona 43007//Spain/ (REPRINT); Univ

Rovira & Virgili, Dept Chem Engr, Nanobiotechnol & Bioanal Grp, Tarragona
43007//Spain/; ICREA, Barcelona 08010//Spain/

Journal: ANALYTICAL CHEMISTRY, 2009, V81, N13 (JUL 1), P5299-5307

ISSN: 0003-2700 Publication Date: 20090701

Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036 USA

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/4 (Item 4 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

19062692 Genuine Article#: 429CN No. References: 29

**Title: An enzyme-linked immunometric assay for cortisol based on
idiotype-anti-idiotypic reactions**

Author: Niwa T; Kobayashi T; Sun P; Goto J; Oyama H; Kobayashi N (REPRINT)

Corporate Source: Tohoku Univ, Grad Sch Med, Dept Med Technol, Aoba Ku, 2-1

Seiryō Machi/Sendai/Miyagi 9808575/Japan/ (REPRINT); Tohoku Univ, Grad
Sch Med, Dept Med Technol, Aoba Ku, Sendai/Miyagi 9808575/Japan/; Tohoku

Univ, Grad Sch Pharmaceut Sci, Aoba Ku, Sendai/Miyagi 9808578/Japan/;

Tohoku Univ Hosp, Dept Pharmaceut Sci, Aoba Ku, Sendai/Miyagi

9808574/Japan/; Kobe Pharmaceut Univ, Higashinada Ku, Kobe/Hyogo

6588558/Japan/

Journal: ANALYTICA CHIMICA ACTA, 2009, V638, N1 (APR 6), P94-100

ISSN: 0003-2670 Publication Date: 20090406

Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/5 (Item 5 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

18585842 Genuine Article#: 382CQ No. References: 55

**Title: Sialic Acid Residues Are Essential for the Anaphylactic Activity of
Murine IgG1 Antibodies**

Author: Silva SR; Casabeno A; Jacysyn JF; Favoretto BC; Fernandes I;

Macedo MS; Couto AS; Faquim-Mauro EL (REPRINT)

Corporate Source: Av Vital Brasil 1500/BR-05503900 Sao Paulo/Brazil/

(REPRINT); Univ Sao Paulo, Inst Biomed Sci, Sao Paulo/Brazil/; Univ

Buenos Aires, Dept Organ Chem, Ctr Invest Hidratos Carbano, Buenos

Aires/DF/Argentina/; Butantan Inst, Sao Paulo/Brazil/

Journal: JOURNAL OF IMMUNOLOGY, 2008, V181, N12 (DEC 15), P8308-8314

ISSN: 0022-1767 Publication Date: 20081215

Publisher: AMER ASSOC IMMUNOLOGISTS, 9650 ROCKVILLE PIKE, BETHESDA, MD
20814 USA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/6 (Item 6 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

18405626 Genuine Article#: 360US No. References: 52
Title: Dynenin-dependent Movement of Autophagosomes Mediates Efficient Encounters with Lysosomes
Author: Kimura S; Noda T; Yoshimori T (REPRINT)
Corporate Source: Osaka Univ, Microbial Dis Res Inst, 2-2
Yamadaoka/Suita/Osaka 5650871/Japan/ (REPRINT); Osaka Univ, Microbial
Dis Res Inst, Suita/Osaka 5650871/Japan/; Japan Sci & Technol
Agcy, CREST, Kawaguchi/Saitama 3320012/Japan/
Journal: CELL STRUCTURE AND FUNCTION, 2008, V33, N1, P109-122
ISSN: 0386-7196 Publication Date: 20080000
Publisher: JAPAN SOC CELL BIOLOGY, SHIMOTACHURI OGAWA-HIGASHI, KAMIKYOKU
KYOTO, 602, JAPAN
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/7 (Item 7 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.
14273943 Genuine Article#: 956PW No. References: 33
Title: Influence of format on in vitro penetration of antibody fragments through porcine cornea
Author: Breton HM; Taylor SD; Farrall A; Hocking D; Thiel MA; Tea M;
Coster DJ; Williams KA (REPRINT)
Author Email Address: keryn.williams@flinders.edu.au
Corporate Source: Flinders Med Ctr, Dept Ophthalmol, Bedford Pk/SA
5042/Australia/ (REPRINT); Flinders Univ S Australia, Dept
Ophthalmol, Adelaide/SA 5001/Australia/; CSL
Ltd, Parkville/Vic/Australia/; Univ Zurich, Dept
Ophthalmol, Zurich//Switzerland/
Journal: BRITISH JOURNAL OF OPHTHALMOLOGY, 2005, V89, N9 (SEP), P1205-1209
ISSN: 0007-1161 Publication Date: 20050900
Publisher: B M J PUBLISHING GROUP, BRITISH MED ASSOC HOUSE, TAVISTOCK
SQUARE, LONDON WC1H 9JR, ENGLAND
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/8 (Item 8 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.
12608739 Genuine Article#: 804NV No. References: 29
Title: Evaluation of conformational epitopes on thyroid peroxidase by anti-peptide antibody binding and mutagenesis
Author: Gora M; Gardas A; Wiktorowicz W; Hobby P; Watson PF; Weetman AP;
Sutton BJ; Banga JP (REPRINT)
Corporate Source: Univ London Kings Coll, Div Med, Guys Kings & St Thomas
Sch Med, Bessemer Rd/London SE5 9PJ//England/ (REPRINT); Univ London
Kings Coll, Div Med, Guys Kings & St Thomas Sch Med, London SE5
9PJ//England/; Univ London Kings Coll, Randall Ctr, London SE5
9PJ//England/; Med Ctr Postgrad Educ, Warsaw//Poland/; Univ
Sheffield, Ctr Clin Sci, Sheffield/S Yorkshire/England/
Journal: CLINICAL AND EXPERIMENTAL IMMUNOLOGY, 2004, V136, N1 (APR), P
137-144
ISSN: 0009-9104 Publication Date: 20040400
Publisher: BLACKWELL PUBLISHING LTD, 9600 GARSINGTON RD, OXFORD OX4 2DG,
OXON, ENGLAND
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/9 (Item 9 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

11453003 Genuine Article#: 654KN No. References: 28

Title: Monoclonal anti-idiotypic antibodies recognizing the variable high-affinity antibody against 11-deoxycortisol. Production, characterization and application to a sensitive noncompetitive immunoassay

Author: Kobayashi N; Shibusawa K; Kubota K; Hasegawa N; Sun P; Niwa T; Goto J (REPRINT)

Corporate Source: Tohoku Univ, Grad Sch Pharmaceut Sci, Aoba Ku, Sendai/Miyagi 9808578/Japan/ (REPRINT); Tohoku Univ, Grad Sch Pharmaceut Sci, Aoba Ku, Sendai/Miyagi 9808578/Japan/; Tohoku Univ, Coll Med Sci, Dept Med Technol, Aoba Ku, Sendai/Miyagi 9808575/Japan/
Journal: JOURNAL OF IMMUNOLOGICAL METHODS, 2003, V274, N1-2 (MAR 1), P63-75
ISSN: 0022-1759 Publication Date: 20030301
Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/10 (Item 10 from file: 34)

DIALOG(R) File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

11291156 Genuine Article#: 632MX No. References: 32

Title: Monoclonal antibody affinity purification of a 78 kDa membrane protein of Leishmania donovani of Indian origin and its role in host-parasite interaction

Author: Mukherjee M (REPRINT); Bhattacharyya A; Duttagupta S

Corporate Source: Indian Inst Chem Biol, Leishmania Div, 4 Raja Sc Mullick Rd/Calcutta 700032/W Bengal/India/ (REPRINT); Indian Inst Chem Biol, Leishmania Div, Calcutta 700032/W Bengal/India/
Journal: JOURNAL OF BIOSCIENCES, 2002, V27, N7 (DEC), P665-672
ISSN: 0250-5991 Publication Date: 20021200
Publisher: INDIAN ACADEMY SCIENCES, P B 8005 C V RAMAN AVENUE, BANGALORE 560 080, INDIA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/11 (Item 11 from file: 34)

DIALOG(R) File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

10980349 Genuine Article#: 584DL No. References: 35

Title: High-performance affinity chromatography for characterization of human immunoglobulin G digestion with papain

Author: Luo QZ; Mao XQ; Kong LJ; Huang XJ; Zou HF (REPRINT)

Corporate Source: Chinese Acad Sci, Dalian Inst Chem Phys, Natl Chromatog R&A Ctr, 161 Zhongshan Rd/Dalian 116011/Peoples R China/ (REPRINT); Chinese Acad Sci, Dalian Inst Chem Phys, Natl Chromatog R&A Ctr, Dalian 116011/Peoples R China/
Journal: JOURNAL OF CHROMATOGRAPHY B-ANALYTICAL TECHNOLOGIES IN THE BIOMEDICAL AND LIFE SCIENCES, 2002, V776, N2 (SEP 5), P139-147
ISSN: 1570-0232 Publication Date: 20020905
Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/12 (Item 12 from file: 34)

DIALOG(R) File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

09109952 Genuine Article#: 368FY No. References: 30

Title: Monoclonal antibodies generated against an affinity-labeled immune complex of an anti-bile acid metabolite antibody: an approach to noncompetitive hapten immunoassays based on anti-idiotypic or anti-metatype antibodies

Author: Kobayashi N; Oiwa H; Kubota K; Sakoda S; Goto J (REPRINT)

Corporate Source: TOHOKU UNIV, GRAD SCH PHARMACEUT SCI, Aoba Ku, Sendai/Miyagi 9808578/JAPAN/ (REPRINT); TOHOKU UNIV, GRAD SCH PHARMACEUT SCI, Aoba Ku, Sendai/Miyagi 9808578/JAPAN/
Journal: JOURNAL OF IMMUNOLOGICAL METHODS, 2000, V245, N1-2 (NOV 1), P

95-108

ISSN: 0022-1759 Publication Date: 20001101
Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/13 (Item 13 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

09005512 Genuine Article#: 35510 No. References: 75
Title: Syntaxin 7 is localized to late endosome compartments, associates with Vamp 8, and is required for late endosome-lysosome fusion
Author: Mullock BM; Smith CW; Ihke G; Bright NA; Lindsay M; Parkinson EJ; Brooks DA; Parton RG; James DE; Luzio JP; Piper RC (REPRINT)
Corporate Source: UNIV IOWA,DEPT PHYSIOL & BIOPHYS/IOWA CITY//IA/52242 (REPRINT); UNIV IOWA,DEPT PHYSIOL & BIOPHYS/IOWA CITY//IA/52242; UNIV CAMBRIDGE,ADDENBROOKES HOSP, WELLCOME TRUST CTR MOL MECH DIS/CAMBRIDGE CB2 2XY//ENGLAND/; UNIV QUEENSLAND,DEPT PHYSIOL/BRISBANE/QLD 4068/AUSTRALIA/; WOMENS & CHILDRENS HOSP,DEPT CHEM PATHOL, LYSOSOMAL DIS RES UNIT/ADELAIDE/SA 5006/AUSTRALIA/; UNIV QUEENSLAND,INST MOL & CELLULAR BIOL/BRISBANE/QLD 4068/AUSTRALIA/
Journal: MOLECULAR BIOLOGY OF THE CELL, 2000, V11, N9 (SEP), P3137-3153
ISSN: 1059-1524 Publication Date: 20000900
Publisher: AMER SOC CELL BIOLOGY, 9650 ROCKVILLE PIKE, BETHESDA, MD 20814-3992
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/14 (Item 14 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

08298223 Genuine Article#: 268EZ No. References: 37
Title: Intradermal anti-loxosceles fab fragments attenuate dermonecrotic arachnidism
Author: Gomez HF (REPRINT) ; Miller MJ; Trachy JW; Marks RM; Warren JS
Corporate Source: UNIV MICHIGAN,MED CTR, SECT EMERGENCY MED, DEPT SURG, 1500 E MED CTR DR, TC B1382, BOX 03/ANN ARBOR//MI/48109 (REPRINT); UNIV MICHIGAN,MED CTR, DEPT PATHOL/ANN ARBOR//MI/48109; UNIV MICHIGAN,MED CTR, DEPT INTERNAL MED/ANN ARBOR//MI/48109
Journal: ACADEMIC EMERGENCY MEDICINE, 1999, V6, N12 (DEC), P1195-1202
ISSN: 1069-6563 Publication Date: 19991200
Publisher: HANLEY & BELFUS INC, 210 S 13TH ST, PHILADELPHIA, PA 19107
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/15 (Item 15 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

08184309 Genuine Article#: 255TZ No. References: 47
Title: A subpopulation of cardiomyocytes expressing alpha-skeletal actin is identified by a specific polyclonal antibody
Author: Clement S; Chaponnier C; Gabbiani G (REPRINT)
Corporate Source: UNIV GENEVA,CMU, DEPT PATHOL, 1 RUE MICHEL SERVET/CH-1211 GENEVA 4//SWITZERLAND/ (REPRINT); UNIV GENEVA,CMU, DEPT PATHOL/CH-1211 GENEVA 4//SWITZERLAND/
Journal: CIRCULATION RESEARCH, 1999, V85, N10 (NOV 12), PE51-E58
ISSN: 0009-7330 Publication Date: 19991112
Publisher: LIPPINCOTT WILLIAMS & WILKINS, 227 EAST WASHINGTON SQ, PHILADELPHIA, PA 19106
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/16 (Item 16 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

07350330 Genuine Article#: 153XJ No. References: 25
Title: Involvement of the major glycoprotein (gp43) of Paracoccidioides

brasilensis in attachment to macrophages

Author: Almeida SR; Unterkircher CS; Camargo ZP (REPRINT)
Corporate Source: UNIV FED SAO PAULO/DISCIPLINA BIOL CELULAR, RUA BOTUCATU
862-8 ANDAR/BR-04023062 SAO PAULO//BRAZIL/ (REPRINT); UNIV FED SAO
PAULO,DEPT MICROBIOL IMMUNOL & PARASITOL/SAO PAULO//BRAZIL; UNESP,SCH
DENT, DEPT PATHOL/SAO PAULO//BRAZIL/
Journal: MEDICAL MYCOLOGY, 1998, V36, N6 (DEC), P405-411
ISSN: 1369-3786 Publication Date: 19981200
Publisher: BLACKWELL SCIENCE LTD, P O BOX 88, OSNEY MEAD, OXFORD OX2 ONE,
OXON, ENGLAND
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/17 (Item 17 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

06561334 Genuine Article#: ZB175 No. References: 35

**Title: Expression of the CB1 cannabinoid receptor in macrophage-like cells
from brain tissue: immunochemical characterization by fusion protein
antibodies**

Author: Sinha D (REPRINT) ; Bonner TI; Bhat NR; Matsuda LA
Corporate Source: NEI,SECT MOL STRUCT & FUNCT, NIH, BLDG 6, ROOM
218/BETHESDA//MD/20892 (REPRINT); MED UNIV S CAROLINA,DEPT PSYCHIAT &
BEHAV SCI/CHARLESTON//SC/29425; NIMH,GENET SECT, NIH/BETHESDA//MD/20892
; MED UNIV S CAROLINA,DEPT NEUROL/CHARLESTON//SC/29425
Journal: JOURNAL OF NEUROIMMUNOLOGY, 1998, V82, N1 (FEB), P13-21
ISSN: 0165-5728 Publication Date: 19980200
Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/18 (Item 18 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

06358052 Genuine Article#: YM113 No. References: 25

**Title: Preparation and characterization of the Fab and F(ab') (2) fragments
of an aromatase activity-suppressing monoclonal antibody**

Author: Ng PC; Osawa Y (REPRINT)
Corporate Source: HAUPTMAN WOODWARD MED RES INST,ENDOCRINE BIOCHEM DEPT, 73
HIGH ST/BUFFALO//NY/14203 (REPRINT); HAUPTMAN WOODWARD MED RES
INST,ENDOCRINE BIOCHEM DEPT/BUFFALO//NY/14203
Journal: STEROIDS, 1997, V62, N12 (DEC), P776-781
ISSN: 0039-128X Publication Date: 19971200
Publisher: ELSEVIER SCIENCE INC, 655 AVENUE OF THE AMERICAS, NEW YORK, NY
10010
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

1/3/19 (Item 19 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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05422426 Genuine Article#: VY447 No. References: 45

**Title: FIBRILLAR COLLAGEN INHIBITS ARTERIAL SMOOTH-MUSCLE PROLIFERATION
THROUGH REGULATION OF CDK2 INHIBITORS**

Author: KOYAMA H; RAINES EW; BORNFELDT KE; ROBERTS JM; ROSS R
Corporate Source: UNIV WASHINGTON,DEPT PATHOL/SEATTLE//WA/98195; FRED
HUTCHINSON CANC RES CTR,DEPT BASIC SCI/SEATTLE//WA/98104
Journal: CELL, 1996, V87, N6 (DEC 13), P1069-1078
ISSN: 0092-8674
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/20 (Item 20 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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05407355 Genuine Article#: VW700 No. References: 69

**Title: ALTERATION OF CELL-CYCLE TIMING AND INDUCTION OF SURFACE INSTABILITY
IN STARFISH BLASTOMERES MICROINJECTED WITH ANTIBODIES TO SPECTRIN**

Author: WONG GK; HOYLE DHR; BEGG DA

Corporate Source: UNIV ALBERTA, FAC MED, DEPT ANAT & CELL BIOL/EDMONTON/AB

T6G 2H7/CANADA/

Journal: DEVELOPMENTAL BIOLOGY, 1996, V180, N1 (NOV 25), P199-212

ISSN: 0012-1606

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/21 (Item 21 from file: 34)

DIALOG(R) File 34:SciSearch(R) Cited Ref Sci

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05268696 Genuine Article#: V1690 No. References: 52

**Title: INVERSE TARGETING OF PERITONEAL TUMORS - SELECTIVE ALTERATION OF THE
DISPOSITION OF METHOTREXATE THROUGH THE USE OF ANTIMETHOTREXATE
ANTIBODIES AND ANTIBODY FRAGMENTS**

Author: BALTHASAR JP; FUNG HL

Corporate Source: SUNY BUFFALO, DEPT PHARMACEUT/BUFFALO/NY/14260

Journal: JOURNAL OF PHARMACEUTICAL SCIENCES, 1996, V85, N10 (OCT), P

1035-1043

ISSN: 0022-3549

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/22 (Item 22 from file: 34)

DIALOG(R) File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

04912699 Genuine Article#: UT103 No. References: 67

**Title: THE SIGNALING ACTIVITY OF MURINE CD19 IS REGULATED DURING B-CELL
DEVELOPMENT**

Author: KROP I; SHAFFER AL; FEARON DT; SCHLISSEL MS

Corporate Source: JOHNS HOPKINS UNIV, SCH MED, DEPT MOLEC BIOL & GENET, ROSS

BLDG ROOM 1068, 720 RUTLAND AVE/BALTIMORE/MD/21205; JOHNS HOPKINS

UNIV, SCH MED, DEPT MOLEC BIOL & GENET/BALTIMORE/MD/21205; JOHNS HOPKINS

UNIV, SCH MED, DEPT MED/BALTIMORE/MD/21205; UNIV CAMBRIDGE, SCH CLIN

MED, WELLCOME TRUST IMMUNOL UNIT/CAMBRIDGE CB2 1TN/ENGLAND/

Journal: JOURNAL OF IMMUNOLOGY, 1996, V157, N1 (JUL 1), P48-56

ISSN: 0022-1767

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/23 (Item 23 from file: 34)

DIALOG(R) File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

04872662 Genuine Article#: UN556 No. References: 30

**Title: THE NOVEL 3-DIMENSIONAL STRUCTURE OF NATIVE HUMAN
ALPHA(2)-MACROGLOBULIN AND COMPARISONS WITH THE STRUCTURE OF THE
METHYLAMINE DERIVATIVE**

Author: KOLODZIEJ SJ; SCHROETER JP; STRICKLAND DK; STOOFS JK

Corporate Source: UNIV TEXAS, HLTH SCI CTR, DEPT LAB MED & PATHOL, 6431 FANNIN

ST/HOUSTON/TX/77030; UNIV TEXAS, HLTH SCI CTR, DEPT LAB MED &

PATHOL/HOUSTON/TX/77030; AMER RED CROSS, BIOCHEM

LAB/ROCKVILLE/MD/20855

Journal: JOURNAL OF STRUCTURAL BIOLOGY, 1996, V116, N3 (MAY-JUN), P366-376

ISSN: 1047-8477

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/24 (Item 24 from file: 34)

DIALOG(R) File 34:SciSearch(R) Cited Ref Sci

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04124604 Genuine Article#: RF867 No. References: 25

**Title: PROTECTION OF SPERM FROM ISOIMMUNE ATTACK IN-VIVO BY PRETREATMENT
WITH ANTISPERM FAB - FERTILITY TRIALS IN THE IMMUNE RABBIT MODEL**

Author: DCRUZ OJ; HAAS GG

Corporate Source: UNIV OKLAHOMA, HLTH SCI CTR, DEPT OBSTET & GYNECOL/OKLAHOMA

CITY//OK/73190
Journal: RESEARCH COMMUNICATIONS IN MOLECULAR PATHOLOGY AND PHARMACOLOGY,
1995, V88, N3 (JUN), P243-270
ISSN: 1078-0297
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/25 (Item 25 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

03918271 Genuine Article#: QR337 No. References: 27

**Title: HEMOCYTES OF SCHISTOSOME-RESISTANT AND SCHISTOSOME-SUSCEPTIBLE
BIGHAFARI-GILBERTA RECOGNIZE DIFFERENT ANTIGENS ON THE SURFACE OF
SCHISTOSOMA-MANSONI SPOCOCYSTS**

Author: AGNER AE; GRANTH NO
Corporate Source: UNIV MONTANA, DIV BIOL SCI/MISSOULA/MT/59812
Journal: JOURNAL OF PARASITOLOGY, 1995, V81, N2 (APR), P179-186
ISSN: 0022-3395
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/26 (Item 26 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

03563474 Genuine Article#: PM741 No. References: 42

**Title: DIRECT IMAGING OF INTERACTIONS BETWEEN AN ICOSAEDRAL VIRUS AND
CONJUGATE F-AB FRAGMENTS BY CRYOELECTRON MICROSCOPY AND X-RAY
CRYSTALLOGRAPHY**

Author: FORTA G; WANG CJ; CHENG H; CHEN ZG; BAKER TS; JOHNSON JE
Corporate Source: PURDUE UNIV, DEPT BIOL SCI/W LAFAYETTE//IN/47907; PURDUE
UNIV, DEPT BIOL SCI/W LAFAYETTE//IN/47907
Journal: VIROLOGY, 1994, V204, N2 (NOV 1), P777-788
ISSN: 0042-6822
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/27 (Item 27 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

03068163 Genuine Article#: NC867 No. References: 15

Title: FRACTIONATION OF IGG FRAGMENTS USING REVERSED MICELLAR EXTRACTION

Author: KAMIHARA M; YAMAGISAWA H; TAKAHASHI K; TAKEUCHI H
Corporate Source: NAGOYA UNIV, FAC ENGN, DEPT CHEM ENGN, CHIKUSA KU/NAGOYA
46401//JAPAN; NAGOYA UNIV, FAC ENGN, DEPT CHEM ENGN, CHIKUSA KU/NAGOYA
46401//JAPAN
Journal: JOURNAL OF FERMENTATION AND BIOENGINEERING, 1994, V77, N1, P80-84
ISSN: 0922-338X
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/28 (Item 28 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

02932758 Genuine Article#: MR988 No. References: 62

**Title: PROTEIN-POLYSACCHARIDE INTERACTIONS - A MONOCLONAL-ANTIBODY SPECIFIC
FOR THE CAPSULAR POLYSACCHARIDE OF CRYPTOCOCCUS-NEOFORMANS**

Author: OTTESON EW; WELCH NH; KOZEL TR
Corporate Source: UNIV NEVADA, SCH MED, DEPT MICROBIOL 320/RENO//NV/89509;
UNIV NEVADA, DEPT MICROBIOL/RENO//NV/89557; UNIV NEVADA, DEPT
BIOCHEM/RENO//NV/89557; UNIV NEVADA, CELL & MOLEC BIOL
PROGRAM/RENO//NV/89557
Journal: JOURNAL OF BIOLOGICAL CHEMISTRY, 1994, V269, N3 (JAN 21), P
1858-1864
ISSN: 0021-9258
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/29 (Item 29 from file: 34)
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 (c) 2010 The Thomson Corp. All rts. reserv.

02305852 Genuine Article#: KR822 No. References: 48
Title: STRUCTURAL REQUIREMENTS FOR THE BINDING OF MODIFIED PROTEINS TO THE SCAVENGER RECEPTOR OF MACROPHAGES
 Author: ZHANG HF; YANG YH; STEINBRECHER UP
 Corporate Source: UNIV BRITISH COLUMBIA, DEPT MED, 2211 WESBROOK MALL/VANCOUVER V6T 1W5/BC/CANADA/; UNIV BRITISH COLUMBIA, DEPT MED, 2211 WESBROOK MALL/VANCOUVER V6T 1W5/BC/CANADA/
 Journal: JOURNAL OF BIOLOGICAL CHEMISTRY, 1993, V268, N8 (MAR 15), P 5535-5542
 ISSN: 0021-9258
 Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/30 (Item 30 from file: 34)
 DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
 (c) 2010 The Thomson Corp. All rts. reserv.

02095755 Genuine Article#: KA524 No. References: 32
Title: ANTIBODIES TO THE RAT SUBSTANCE-P RECEPTOR - PRODUCTION AND CHARACTERIZATION
 Author: GILBERT MS; BUNNETT NG; PAYAN DG
 Corporate Source: UNIV CALIF SAN FRANCISCO, DEPT MICROBIOL IMMUNOL, 3RD & PARANASSUS AVE/SAN FRANCISCO//CA/94143; UNIV CALIF SAN FRANCISCO, DEPT MICROBIOL IMMUNOL, 3RD & PARANASSUS AVE/SAN FRANCISCO//CA/94143; UNIV CALIF SAN FRANCISCO, DEPT PHYSIOL/SAN FRANCISCO//CA/94143; UNIV CALIF SAN FRANCISCO, DEPT SURG/SAN FRANCISCO//CA/94143; UNIV CALIF SAN FRANCISCO, HOWARD HUGHES MED INST/SAN FRANCISCO//CA/94143; UNIV CALIF SAN FRANCISCO, DEPT MED/SAN FRANCISCO//CA/94143
 Journal: CELLULAR AND MOLECULAR NEUROBIOLOGY, 1992, V12, N6 (DEC), P529-545
 ISSN: 0272-4340
 Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/31 (Item 31 from file: 34)
 DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
 (c) 2010 The Thomson Corp. All rts. reserv.

01875211 Genuine Article#: JJ092 No. References: 53
Title: NEUTRALIZATION OF HIV-1 BY ANTIIDiotypes TO MONOCLONAL ANTI-CD4 - POTENTIAL FOR IDIOTYPE IMMUNIZATION AGAINST HIV
 Author: SUTOR GC; DREIKHAUSEN U; VARNING U; JURKIEWICZ E; HUNSMANN G; LUNDIN K; SCHREDEL I
 Corporate Source: HANNOVER MED SCH, DEPT INTERNAL MED, DIV IMMUNOL, KONSTANTY GUTSCHOW STR 8/W-3000 HANNOVER 61//GERMANY/; HANNOVER MED SCH, DEPT INTERNAL MED, DIV IMMUNOL, KONSTANTY GUTSCHOW STR 8/W-3000 HANNOVER 61//GERMANY/; KAROLINSKA INST, DEPT IMMUNOL/S-10401 STOCKHOLM 60//SWEDEN/; GERMAN PRIMATE CTR/GOTTINGEN//GERMANY/
 Journal: JOURNAL OF IMMUNOLOGY, 1992, V149, N4 (AUG 15), P1452-1461
 Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/32 (Item 32 from file: 34)
 DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
 (c) 2010 The Thomson Corp. All rts. reserv.

01826368 Genuine Article#: JE537 No. References: 30
Title: IDENTIFICATION OF THE BINDING INTERFACE INVOLVED IN LINKAGE OF CYTOSKELETAL PROTEIN 4.1 TO THE ERYTHROCYTE ANION-EXCHANGER
 Author: JONS T; DRECKHAHN D
 Corporate Source: UNIV WURZBURG, DEPT ANAT, KOELLIKERSTR 6/W-8700 WURZBURG//GERMANY/; UNIV WURZBURG, DEPT ANAT, KOELLIKERSTR 6/W-8700 WURZBURG//GERMANY/
 Journal: EMBO JOURNAL, 1992, V11, N8 (AUG), P2863-2867
 Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/33 (Item 33 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

01530675 Genuine Article#: HF811 No. References: 78
Title: THY-1 INVOLVEMENT IN NEURITE OUTGROWTH - PERTURBATION BY ANTIBODIES, PHOSPHOLIPASE-C, AND MUTATION
Author: MAHANTHAPPA NK; PATTERSON PH
Corporate Source: EK SHRIVER CTR, DEPT BIOCHEM, 200 TRAPELO RD/WALTHAM/MA/02254; CALTECH, DIV BIOL 216 76/PASADENA/CA/91125
Journal: DEVELOPMENTAL BIOLOGY, 1992, V150, N1 (MAR), P47-59
Language: ENGLISH Document Type: ARTICLE

1/3/34 (Item 34 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

01296507 Genuine Article#: GM147 No. References: 44
Title: AN ANTITISSUE FACTOR MONOCLONAL-ANTIBODY WHICH INHIBITS TF-VIIA COMPLEX IS A POTENT ANTICOAGULANT IN PLASMA
Author: RUF W; EDGINGTON TS
Corporate Source: SCRIPPS CLIN & RES FDN, DEPT IMMUNOL, VASC BIOL GRP, IMM-17, 10666 N TORREY PINES RD/LA JOLLA/CA/92037; SCRIPPS CLIN & RES FDN, DEPT IMMUNOL, VASC BIOL GRP, IMM-17, 10666 N TORREY PINES RD/LA JOLLA/CA/92037
Journal: THROMBOSIS AND HAEMOSTASIS, 1991, V66, N5, P529-533
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/35 (Item 35 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

01173377 Genuine Article#: GB977 No. References: 36
Title: CHARACTERIZATION OF FACTOR-VII ASSOCIATION WITH TISSUE FACTOR IN SOLUTION - HIGH AND LOW AFFINITY CALCIUM-BINDING SITES IN FACTOR-VII CONtribute TO FUNCTIONALLY DISTINCT INTERACTIONS
Author: RUF W; KALNIK MM; LUNDHANSSEN T; EDGINGTON TS
Corporate Source: SCRIPPS CLIN & RES FDN, RES INST, DEPT IMMUNOL/LA JOLLA/CA/92037; SCRIPPS CLIN & RES FDN, RES INST, DEPT MOLEC BIOL/LA JOLLA/CA/92037; NOVO NORDISK AB, BIOPHARMACEUT DIV/DK-2820 GENTOFTE/DENMARK/
Journal: JOURNAL OF BIOLOGICAL CHEMISTRY, 1991, V266, N24, P15719-15725
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/36 (Item 36 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

01126353 Genuine Article#: FY313 No. References: 38
Title: CHEMICAL MODIFICATION OF IMMUNOGLOBULINS-G BY RABBIT N-DANSYLALZIRIDINE AND INVESTIGATION OF THE PROPERTIES OF MODIFIED ANTIBODIES
Author: PIKULEVA IA; TURKO IV; ADAMOVICH TB; CHASHCHIN VL
Corporate Source: ACAD SCI BESSR, INST BIOORGAN CHEM/MINSK/BELORUSSIA/USSR/
Journal: BIOCHEMISTRY-USSR, 1990, V55, N12, P1637-1645
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/37 (Item 37 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

00856259 Genuine Article#: FB913 No. References: 34
Title: LETHAL ESCHERICHIA-COLI SEPTIC SHOCK IS PREVENTED BY BLOCKING TISSUE FACTOR WITH MONOCLONAL-ANTIBODY
Author: TAYLOR FB; CHANG A; RUF W; MORRISSEY JR; HINSHAW L; CATLETT R; BLICK K; EDGINGTON TS
Corporate Source: OKLAHOMA MED RES FDN, CARDIOVASC BIOL RES, 825 NE13TH ST/OKLAHOMA CITY/OK/73104; SCRIPPS CLIN & RES FDN, RES INST/LA

JOLLA//CA/92037; UNIV OKLAHOMA,HLTH SCI CTR/OKLAHOMA CITY//OK/73190
Journal: CIRCULATORY SHOCK, 1991, V33, N3, P127-134
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/38 (Item 38 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

00722749 Genuine Article#: EQ984 No. References: 25

**Title: GANGLIOSIDE GM1 AND ASIALO-GM1 AT LOW CONCENTRATION ARE
PREFERENTIALLY INCORPORATED INTO THE GEL PHASE IN 2-COMPONENT, 2-PHASE
PHOSPHATIDYLCHOLINE BILAYERS**

Author: ROCK F; ALLIETTA M; YOUNG WW; THOMPSON TE; TILLACK TW

Corporate Source: UNIV VIRGINIA,HLTH SCI CTR,DEPT

PATROL/CHARLOTTESVILLE//VA/22908; UNIV VIRGINIA,HLTH SCI CTR,DEPT

PATROL/CHARLOTTESVILLE//VA/22908; UNIV VIRGINIA,HLTH SCI CTR,DEPT

BIOCHEM/CHARLOTTESVILLE//VA/22908; UNIV VIRGINIA,HLTH SCI CTR,DEPT

CANC/CHARLOTTESVILLE//VA/22908

Journal: BIOCHEMISTRY, 1991, V30, N1, P19-25

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

1/3/39 (Item 39 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

00509125 Genuine Article#: DY101 No. References: 22

**Title: ORGANIZATION OF GLYCOSPHINGOLIPIDS IN PHOSPHATIDYLCHOLINE BILAYERS -
USE OF ANTIBODY MOLECULES AND FAB FRAGMENTS AS MORPHOLOGICAL MARKERS**

Author: ROCK F; ALLIETTA M; YOUNG WW; THOMPSON TE; TILLACK TW

Corporate Source: UNIV VIRGINIA,HLTH SCI CTR,DEPT

PATROL/CHARLOTTESVILLE//VA/22908; UNIV VIRGINIA,HLTH SCI CTR,DEPT

PATROL/CHARLOTTESVILLE//VA/22908; UNIV VIRGINIA,HLTH SCI CTR,DEPT

BIOCHEM/CHARLOTTESVILLE//VA/22908; UNIV VIRGINIA,HLTH SCI CTR,CTR

CANC/CHARLOTTESVILLE//VA/22908

Journal: BIOCHEMISTRY, 1990, V29, N36, P8484-8490

Language: ENGLISH Document Type: ARTICLE

1/3/40 (Item 40 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

00435976 Genuine Article#: DT228 No. References: 39

**Title: SYNTHETIC PEPTIDE VACCINE AGAINST MUCOSAL COLONIZATION BY GROUP-A
STREPTOCOCCI 1. PROTECTION AGAINST A HETEROLOGOUS M-SEROTYPE WITH
SHARED-C REPEAT REGION EPITOPES**

Author: BESSIN D; FISCHETTI VA

Corporate Source: ROCKEFELLER UNIV,BACTERIOL & IMMUNOL LAB,1230 YORK

AVE,BOX 276/NEW YORK/NY/10021

Journal: JOURNAL OF IMMUNOLOGY, 1990, V145, N4, P1251-1256

Language: ENGLISH Document Type: ARTICLE

1/3/41 (Item 41 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

00129968 Genuine Article#: CQ456 No. References: 7

Title: A NEW METHOD FOR CONJUGATION OF RABBIT IGG WITH HEMIN

Author: PIKULEVA IA; TURKO IV

Corporate Source: ACAD SCI BESSR, INST BIOORGAN CHEM/MINSK/BELORUSSIA/USSR/

Journal: BIOORGANICHESKAYA KHIMIYA, 1989, V15, N11, P1460-1463

Language: RUSSIAN Document Type: ARTICLE

1/3/42 (Item 1 from file: 434)

DIALOG(R)File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09865576 Genuine Article#: CD553 No. References: 29

**Title: ROLE OF IGG AND COMPLEMENT COMPONENT C5 IN THE INITIAL COURSE OF
EXPERIMENTAL CRYPTOCOCCOSIS**

Author: DROMER F; PERRONNE C; BARGE J; VILDE JL; YENI P
Corporate Source: HOP COCHIN, INSEHM, U283, 27 RUE FAUBOURG ST JACQUES/F-75674
PARIS 14//FRANCE/; HOP CLAUDE BERNARD, INSEHM, U13/F-75994 PARIS
19//FRANCE/; HOP LOUIS MOURIER, SERV ANATOMOPATHOL/F-92701
COLOMBES//FRANCE/; FAC XAVIER BICHAT, INFECT EXP TL LAB/PARIS//FRANCE/
Journal: CLINICAL AND EXPERIMENTAL IMMUNOLOGY, 1989, V78, N3, P412-417
Language: ENGLISH Document Type: ARTICLE

1/3/43 (Item 2 from file: 434)

DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09753989 Genuine Article#: AU287 No. References: 39

**Title: INTERFERON-GAMMA AND RICKETTSIA-INDUCED KILLING OF MACROPHAGE-LIKE
CELLS IS INHIBITED BY ANTI-RICKETTSIAL ANTIBODIES AND DOES NOT REQUIRE
THE RESPIRATORY BURST**

Author: TURCO J; KEYSARY A; WINKLER HH
Corporate Source: UNIV SO ALABAMA, COLL MED, DEPT MICROBIOL & IMMUNOL, MOLEC
BIOL LAB/MOBILE//AL/36688
Journal: JOURNAL OF INTERFERON RESEARCH, 1989, V9, N5, P615-629
Language: ENGLISH Document Type: ARTICLE

1/3/44 (Item 3 from file: 434)

DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09685129 Genuine Article#: AM825 No. References: 8

**Title: TRICYCLIC ANTIDEPRESSANT-SPECIFIC FAB FRAGMENTS ALTER THE
DISTRIBUTION AND ELIMINATION OF DESIPRAMINE IN THE RABBIT - A MODEL FOR
OVERDOSE TREATMENT**

Author: HURSTING MJ; OPHEIM KE; RAISYS VA; KENNY MA; METZGER G
Corporate Source: UNIV WASHINGTON, SCH MED, DEPT LAB
MED, SB-10/SEATTLE//WA/98195
Journal: JOURNAL OF TOXICOLOGY-CLINICAL TOXICOLOGY, 1989, V27, N1-2, P53-66
Language: ENGLISH Document Type: ARTICLE

1/3/45 (Item 4 from file: 434)

DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09692885 Genuine Article#: AM926 No. References: 0

**Title: MECHANISM OF COMPLEMENT-INDEPENDENT AND ANTIBODY-MEDIATED KILLING OF
LEISHMANIA-DONOVANI PROMASTIGOTES**

Author: DAS A; MAZUMDER S; DUTTAGUPTA S
Corporate Source: INDIAN INST CHEM BIOL, LEISHMANIA GRP/CALCUTTA
700032//INDIA/; INDIAN INST CHEM BIOL, LEISHMANIA GRP/CALCUTTA
700032//INDIA/
Journal: INDIAN JOURNAL OF BIOCHEMISTRY & BIOPHYSICS, 1989, V26, N4, P
249-253
Language: ENGLISH Document Type: ARTICLE (NO REFS KEYED)

1/3/46 (Item 5 from file: 434)

DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09641869 Genuine Article#: AJ892 No. References: 28

**Title: OPTIMIZATION OF METHODS OF IMMOBILIZATION OF ANTIBODIES AGAINST
CARCINOEMBRYONIC ANTIGEN ON INSOLUBLE MATRICES - EQUILIBRIUM PARAMETERS
OF THE INTERACTION OF IMMOBILIZED ANTIBODIES WITH ANTIGEN**

Author: GUZOV VM; USANOV SA
Corporate Source: ACAD SCI BESSR, INST BIOORGAN CHEM/MINSK/BELORUSSIA/USSR/
Journal: BIOCHEMISTRY-USSR, 1988, V53, N11, P1525-1534
Language: ENGLISH Document Type: ARTICLE

1/3/47 (Item 6 from file: 434)
DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09615354 Genuine Article#: AG174 No. References: 17
Title: ROLES OF THE FC RECEPTOR AND RESPIRATORY BURST IN KILLING OF RICKETTSIA-PROWAZEKII BY MACROPHAGELIKE CELL-LINES
Author: KEYSARY A; MCCAUL TF; WINKLER HH
Corporate Source: UNIV SO ALABAMA, COLL MED, DEPT MICROBIOL & IMMUNOL, MOLEC BIOL LAB/MOBILE//AL/36688; UNIV SO ALABAMA, COLL MED, DEPT MICROBIOL & IMMUNOL, MOLEC BIOL LAB/MOBILE//AL/36688; USA, MED RES INST INFECT DIS/FREDERICK/MD/21701
Journal: INFECTION AND IMMUNITY, 1989, V57, N8, P2390-2396
Language: ENGLISH Document Type: ARTICLE

1/3/48 (Item 7 from file: 434)
DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09546305 Genuine Article#: AB138 No. References: 89
Title: GROWTH CONE INTERACTIONS WITH A GLIAL-CELL LINE FROM EMBRYONIC XENOPUS RETINA
Author: SAKAGUCHI DS; MOELLER JF; COFFMAN CR; GALLENSON N; HARRIS WA
Corporate Source: UNIV CALIF SAN DIEGO, DEPT BIOL/LA JOLLA//CA/92093; UNIV CALIF SAN DIEGO, CTR MOLEC GENET/LA JOLLA//CA/92093
Journal: DEVELOPMENTAL BIOLOGY, 1989, V134, N1, P158-174
Language: ENGLISH Document Type: ARTICLE

1/3/49 (Item 8 from file: 434)
DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09541840 Genuine Article#: R9863 No. References: 12
Title: ENZYME-IMMUNOASSAY OF STROPHANTHIN K USING AH-AGAROSE-IMMOBILIZED ANTIBODIES
Author: SAVENKOVA MI
Corporate Source: ACAD SCI BESSR, INST BIOORGAN CHEM/MINSK/BELORUSSIA/USSR/
Journal: KHIMIKO-FARMATSEVICHESKII ZHURNAL, 1989, V23, N1, P105-111
Language: RUSSIAN Document Type: ARTICLE

1/3/50 (Item 9 from file: 434)
DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09525979 Genuine Article#: AA899 No. References: 24
Title: ANTIBODY RECOGNITION OF THE TYPE-14 PNEUMOCOCCAL CAPSULE - EVIDENCE FOR A CONFORMATIONAL EPITOPE IN A NEUTRAL POLYSACCHARIDE
Author: WESSELS MR; KASPER DL
Corporate Source: BRIGHAM & WOMENS HOSP, DEPT MED, CHANNING LAB, 180 LONGWOOD AVE/BOSTON//MA/02115; HARVARD UNIV, BETH ISRAEL HOSP, SCH MED, DIV INFECT DIS/BOSTON//MA/02215
Journal: JOURNAL OF EXPERIMENTAL MEDICINE, 1989, V169, N6, P2121-2131
Language: ENGLISH Document Type: ARTICLE

1/3/51 (Item 10 from file: 434)
DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09479029 Genuine Article#: U6101 No. References: 31
Title: ACONITIC EFFECTS OF ANTI-CD2 AND ANTI-CD16 ANTIBODIES ON HUMAN NATURAL-KILLER KILLING
Author: UGGLA CK; GEISBERG M; JONDAL M; KNOWLES RW
Corporate Source: KAROLINSKA INST, DEPT IMMUNOL, BOX 60400/S-10401 STOCKHOLM 60//SWEDEN; SLOAN KETTERING INST CANC RES, CELL SURFACE IMMUNOCHM LAB/NEW YORK//NY/10021
Journal: SCANDINAVIAN JOURNAL OF IMMUNOLOGY, 1989, V29, N5, P507-515

Language: ENGLISH Document Type: ARTICLE

1/3/52 (Item 11 from file: 434)

DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09375399 Genuine Article#: T8020 No. References: 53

Title: EFFECT OF COMPLEMENT ON THE LATERAL MOBILITY OF ERYTHROCYTE-MEMBRANE PROTEINS - EVIDENCE FOR TERMINAL COMPLEX INTERACTION WITH CYTOSKELETAL COMPONENTS

Author: LIU ZY; SANDERS ME; HU VW

Corporate Source: UNIFORMED SERV UNIV HLTH SCI,DEPT

BIOCHEM/BETHESDA//MD/20814; UPJOHN CO/KALAMAZOO//MI/49001

Journal: JOURNAL OF IMMUNOLOGY, 1989, V142, N7, P2370-2376

Language: ENGLISH Document Type: ARTICLE

1/3/53 (Item 12 from file: 434)

DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
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09256296 Genuine Article#: R8598 No. References: 41

Title: SEQUENCE INDEPENDENT DUPLEX DNA OPENING REACTION CATALYZED BY SV40 LARGE TUMOR-ANTIGEN

Author: SCHEFFNER M; WESSEL R; STAHL H

Corporate Source: UNIV CONSTANCE,FAK BIOL/D-7750 CONSTANCE//FED REP GER/

Journal: NUCLEIC ACIDS RESEARCH, 1989, V17, N1, P93-106

Language: ENGLISH Document Type: ARTICLE

1/3/54 (Item 13 from file: 434)

DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
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08946831 Genuine Article#: P5341 No. References: 51

Title: BINDING OF HUMAN C-REACTIVE PROTEIN (CRP) TO PLASMA FIBRONECTIN OCCURS VIA THE PHOSPHORYLCHOLINE-BINDING SITE

Author: TSENG J; MORTENSEN RF

Corporate Source: OHIO STATE UNIV,DEPT MICROBIOL,484 W 12TH

AVE/COLUMBUS//OH/43210

Journal: MOLECULAR IMMUNOLOGY, 1988, V25, N8, P679-686

Language: ENGLISH Document Type: ARTICLE

1/3/55 (Item 14 from file: 434)

DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
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08927064 Genuine Article#: P3985 No. References: 25

Title: LOCALIZATION OF THE BINDING-SITE FOR A FACTOR-VIII ACTIVITY NEUTRALIZING ANTIBODY TO AMINO-ACID RESIDUES ASP1663-SER1669

Author: SHIMA M; FULCHER CA; MAHONEY SD; HOUGHTEN RA; ZIMMERMAN TS

Corporate Source: SCRIPPS CLIN & RES FDN,SCRIPPS CLIN RES

INST/LA JOLLA//CA/92037

Journal: JOURNAL OF BIOLOGICAL CHEMISTRY, 1988, V263, N21, P10198-10203

Language: ENGLISH Document Type: ARTICLE

1/3/56 (Item 15 from file: 434)

DIALOG(R) File 434:SciSearch(R) Cited Ref Sci
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08766878 Genuine Article#: N2286 No. References: 42

Title: DEFINING A REGION ON TETANUS TOXIN RESPONSIBLE FOR NEUROMUSCULAR BLOCKADE

Author: BIZZINI B; TOH P; FEDINEC AA

Corporate Source: INST PASTEUR,DEPT PROT IMMUNOCHEM/F-75724

PARIS15//FRANCE//; UNIV TENNESSEE,CTR HLTH SCI,COLL MED,DEPT ANAT &

NEUROBIOL/MEMPHIS//TN/38163

Journal: TOXICON, 1988, V26, N3, P309-318

Language: ENGLISH Document Type: ARTICLE

1/3/57 (Item 16 from file: 434)

DIALOG(R)File 434:SciSearch(R) Cited Ref Sci
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08357427 Genuine Article#: K2284 No. References: 17

**Title: A NEW PROTOCOL TO DIGEST HUMAN-IGM WITH PAPAIN THAT RESULTS IN
HOMOGENEOUS FAB PREPARATIONS THAT CAN BE ROUTINELY CRYSTALLIZED**

Author: NEWKIRK MM; EDMUNDSON A; WISTAR R; KLAPPER DG; CAPRA JD
Corporate Source: UNIV TEXAS,HLTH SCI CTR,DEPT MICROBIOL,5323 HARRY HINES
BLVD/DALLAS/TX/75235; UNIV N CAROLINA, SCH MED, DEPT BACTERIOL &
IMMUNOL/CHAPEL HILL/NC/27514; UNIV UTAH, DEPT BIOL/SALT LAKE
CITY/UT/84112; USM, MED RES INST/BETHESDA/MD/20814
Journal: HYBRIDOMA, 1987, V6, N5, P453-460
Language: ENGLISH Document Type: ARTICLE

1/3/58 (Item 17 from file: 434)

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07803341 Genuine Article#: F3837 No. References: 4

**Title: EFFECTS OF COUPLING METHOD AND LIGAND CONCENTRATION ON ADSORPTION
EQUILIBRIUM IN IMMUNO-AFFINITY CHROMATOGRAPHY**

Author: SADA E; KATO S; KONDO A; KIYOKAWA A
Corporate Source: KYOTO UNIV, DEPT CHEM ENGN/KYOTO 606/JAPAN/
Journal: JOURNAL OF CHEMICAL ENGINEERING OF JAPAN, 1986, V19, N6, P502-506
Language: ENGLISH Document Type: ARTICLE

1/3/59 (Item 18 from file: 434)

DIALOG(R)File 434:SciSearch(R) Cited Ref Sci
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07175548 Genuine Article#: A5822 No. References: 50

**Title: THE INVOLVEMENT OF THE MAJOR SURFACE GLYCOPROTEIN (GP63) OF
LEISHMANIA PROMASTIGOTES IN ATTACHMENT TO MACROPHAGES**

Author: RUSSELL DG; WILHELM H
Corporate Source: MAX PLANCK INST BIOL, CORRENSSTR 38/D-7400 TUBINGEN/FED
REP GER/
Journal: JOURNAL OF IMMUNOLOGY, 1986, V136, N7, P2613-2620
Language: ENGLISH Document Type: ARTICLE

1/3/60 (Item 19 from file: 434)

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06450376 Genuine Article#: AHM26 No. References: 21

**Title: THE USE OF ANTIBODY FAB FRAGMENTS SPECIFICALLY DIRECTED TO 2
DIFFERENT COMPLEMENTARY PARTS OF THE TETANUS TOXIN MOLECULE FOR
STUDYING THE MODE OF ACTION OF THE TOXIN**

Author: GAWADE S; BON C; BIZZINI B
Corporate Source: INST PASTEUR, UNITE IMMUNOCHIM PROT, 28 RUE DR ROUX/F-75724
PARIS 15/France/; INST PASTEUR, UNITE VENINS/F-75724 PARIS 15/France/
Journal: BRAIN RESEARCH, 1985, V334, N1, P139-146
Language: ENGLISH Document Type: ARTICLE

1/3/61 (Item 20 from file: 434)

DIALOG(R)File 434:SciSearch(R) Cited Ref Sci
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06433422 Genuine Article#: AGF33 No. References: 7

**Title: A MICROPREPARATION OF FLUORESCIN CONJUGATES OF IMMUNOGLOBULIN-G AND
FAB FROM SERUM**

Author: MOHANTY JG; ROSENTHAL KS
Corporate Source: NE OHIO UNIV, MICROBIOL & IMMUNOL/ROOTSTOWN/OH/44272
Journal: ANALYTICAL BIOCHEMISTRY, 1985, V146, N2, P361-365

Language: ENGLISH Document Type: ARTICLE

1/3/62 (Item 21 from file: 434)

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06391059 Genuine Article#: AFG31 No. References: 16

**Title: RELATION OF SPASTIC AND FLACCID PARALYSIS TO RETROGRADE TRANSPORT OF
I-125-TETANUS TOXIN AND ITS I-125-IBC FRAGMENT - MODULATING EFFECT OF F
(AB) ANTIBODIES DIRECTED TO SPECIFIC AREAS ON THE TOXIN MOLECULE**

Author: FEDINEC AA; TOTH P; BIZZINI B

Corporate Source: INST PASTEUR,DEPT PROT IMMUNOCHEM,28 RUE DR ROUX/F-75724
PARIS 15//FRANCE/; UNIV TENNESSEE,CTR HLTH SCI,DEPT
ANAT/MEMPHIS//TN/38163

Journal: BOLLETTINO DELL ISTITUTO SIEROTERAPICO MILANESE, 1965, V64, N1, P
35-41

Language: ENGLISH Document Type: ARTICLE

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